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Abstract

The present invention relates to a workstation for the handling of chemicals and containers, in particular of containers as used in a laboratory, in combination with
10 a metering device for solids and liquids. The workstation comprises at least: (i) a platform, which has at least one module with at least one reservoir for a sample and at least one module with at least one target container (ii) a metering system for the metering of the sample, (iii) a portal system, which is arranged above the platform and which maneuvers the metering system to all three directions in
15 space, (iv) a control device for controlling the movements of the metering system, and (v) a measuring system for the samples. Thereby, the metering system (ii) has a gripper device for the uptake of a metering tool and/or of the containers, and said metering tool is supported within at least one module on the platform.